Following the inventive process, the proportion of flavor and/or fragrance in the finished cyclodextrin particles is 0.01 to 30 wt. %, preferably 1 to 15 wt. % and particularly preferably 5 to 10 wt. %.

Methods for determining the loading of the surface oil are known from the literature. In the present case the determination of the content of flavor and/or fragrance substances in the finished cyclodextrin particles, for determining the loading of the surface oil, was carried out analogously to J. Agric. Food Chem. 1998, 46, 1494-1499. The methods described there were deviated from essentially with respect to the solvents used for extraction. In place of n-hexane, ethylacetate was used for determining the loading and for determining the surface oil proportion a 2:1 mixture (volumetric proportion) of n-pentane and diethylether were employed in place of n-hexane. Loading and surface oil proportion were indicated in wt. %.

Examples of flavor and/or fragrance substances, which can be a component of the inventive cyclodextrin particles, can be found for example in S. Arctander, Perfume and Flavor Chemicals, Vol. I and II, Montclair, N.J., 1969, self publication or K. Bauer, D. Garbe and H. Surburg, Common Fragrance and Flavor Materials, 4th Ed., Wiley-VHC, Weinheim 2001.

Individual substances include the following: Extracts of natural raw materials such as essential oils, concretes, absolutes, resins, resinoids, balms, tinctures such as e.g., ambergris tincture; amyris oil; angelica seed oil; angelica root oil; aniseed oil; valerian oil; basil oil; tree moss absolute; bay (myrcia) oil; motherwort or mugwort oil; benzoin resin; bergamot oil; beeswax absolute; birch tar oil; bitter almond oil; savory oil; buchu leaf oil; cabreuva oil; cade oil; calmus oil; camphor oil; cananga oil; cardamon seed oil; cascarilla oil; cassia oil; cassia absolute; castoreum absolue; cedar leaf oil; cedar wood oil; cistus oil; citronella oil; lemon oil; copaiba balsam; copaivabalsam oil; coriander oil; costus root oil; cumin oil; cypress oil; davana oil; dill weed oil; dill seed oil; eau de brouts absolue; oak moss absolue; elemi oil; tarragon oil; eucalyptus citriodora oil; eucalyptus oil; fennel oil; fir needle oil; galbanum oil; galbanum resin; geranium oil; grapefruit oil; guaiac wood oil; guaiac balsam; guaiac balsam oil; helichrysum absolue; helichrysum oil; ginger oil; iris root absolute; iris root oil; jasmin absolute; calmus oil; chamomile oil bleu; chamomile oil roman; carrot seed oil; cascarilla oil; pine needle oil; mint oil; carvi oil; labdanum oil; labdanum absolute; labdanum resin; lavandin absolute; lavandin oil; lavender absolute; lavender oil; lemongrass oil; lovage oil; lime oil distilled; lime oil pressed; Bursera penicillata (linaloe) oil; litsea-cubeba oil; bay laurel leaf oil; macis oil; marjoram oil; mandarin oil; massoirinde oil; mimosa absolute; ambrette seed oil; ambrette tincture; muskatelle salbei oil; nutmeg oil; myrrh absolue; myrrh oil; myrtle oil; carnation leaf oil; carnation blossom oil; neroli oil; olibanum absolute; olibanum oil; opopanax oil; orange blossom absolute; orange oil; oregano oil; palmarosa oil; patchouli oil; perilla oil; Peru balsam oil; parsley leaf oil; parsley seed oil; clove seed oil; peppermint oil; pepper oil; pimento oil; pine oil; poley oil; rose absolue; rose wood oil; rose oil; rosmary oil; sage oil; lavandin; sage oil Spanish; sandalwood oil; celery seed oil; lavender spike oil; star anis oil; styrax oil; tagetes oil; pine needle oil; tea-tree oil; turpentine oil; thyme oil; tolu balm; tonka absolute; tuberose absolute; vanilla extract; violet leaf absolute; verbena oil; vetiver oil; juniper berry oil; wine yeast oil; wormwood oil; wintergreen oil; ylang ylang oil; hyssop oil; civet absolute; cinnamon leaf oil; cinnamon bark oil; as well as fractions thereof, or components isolated therefrom;

individual fragrances from the group of carbohydrates, such as e.g. 3-caren; α-pinene; β-pinene; α-terpins; γ-terpines; p-cymene; bisabalol; camphene; caryophyllen; cedrene; farnesene; limonene; longifolene; myrcene; ocimene; valencene; (E,Z)-1,3,5-undecatriene;

aliphatic alcohols such as e.g. hexanol; octanol; 3-octanol; 2,6-dimethylheptanol; 2-methylheptanol, 2-methyloctanol; (E)-2-hexenol; (E)- and (Z)-3-hexenol; 1-octen-3-ol; mixtures of 3,4,5,6,6-pentamethyl-3/4-hepten-2-ol und 3,5,6,6-tetramethyl-4-methyleneheptan-2-ol; (E,Z)-2,6-nonadienol; 3,7-dimethyl-7-methoxyoctan-2-ol; 9-decenol; 10-undecenol; 4-methyl-3-decen-5-ol; the aliphatic aldehydes and their 1,4-dioxacycloalken-2-one as well as e.g. hexanal; heptanal; octanal; nonanal; decanal; undecanal; dodecanal; tridecanal; 2-methyloctanal; 2-Methylnonanal; (E)-2-Hexenal; (Z)-4-Heptenal; 2,6-Dimethyl-5-heptenal; 10-undecenal; (E)-4-decenal; 2-dodecenal; 2,6,10-trimethyl-5,9-undecadienal; heptanaldiethylacetal; 1,1-dimethoxy-2,2,5-trimethyl-4-hexene; citronellyloxyacetaldehyde;

the aliphatic ketones and their oximes such as e.g. 2-heptanone; 2-octanone; 3-octanone; 2-nonanone; 5-methyl-3-heptanone; 5-methyl-3-heptanonoxime; 2,4,4,7-tetramethyl-6-octen-3-one; the aliphatic sulfur containing compounds such as e.g. 3-methylthiohexanol; 3-methylthiohexylacetate; 3-mercaptohexanol; 3-mercaptohexylacetate; 3-mercaptohexylbutyrate; 3-acetylthiohexylacetate; 1-menthen-8-thiol;

the aliphatic nitriles such as e.g. 2-nonenoic acid nitrile; 2-tridecene acid nitrile; 2,12-tridecadiene acid nitrile; 3,7-dimethyl-2,6-octadiene acid nitrile; 3,7-dimethyl-6-octene acid nitrile;

the aliphatic carboxylic acids and their esters such as e.g. (E)- and (Z)-3-hexenylformate; ethylacetoacetate; isoamylacetate; hexylacetate; 3,5,5-trimethylhexylacetate; 3-methyl-2-butenylacetate; (E)-2-hexenylacetate; (E)- and (Z)-3-hexenylacetate; octylacetate; 3-octylacetate; 1-octen-3-ylacetate; ethylbutyrate; butylbutyrate; isoamylbutyrate; hexylbutyrate; (E)- and (Z)-3-hexenylisobutyrate; hexylcrotonat; ethylisovalerianate; ethyl-2-methylpentanoate; ethylhexanoate; allylhexanoate; ethylheptanoate; allylheptanoate; ethyloctanoate; ethyl-(E,Z)-2,4-decadienoate; methyl-2-octinate; methyl-2-noninate; allyl-2-isoamyloxyacetate; methyl-3,7-dimethyl-2,6-octadienoate;

the acyclic terpene alcohols such as e.g., citronellol; geraniol; nerol; linalool; lavadulol; nerolidol; farnesol; tetrahydrolinalool; tetrahydrogeraniol; 2,6-dimethyl-7-octen-2-ol; 2,6-dimethyloctan-2-ol; 2-methyl-6-methylen-7-octen-2-ol; 2,6-dimethyl-5,7-octadien-2-ol; 2,6-dimethyl-3,5-octadien-2-ol; 3,7-dimethyl-4,6-octadien-3-ol; 3,7-dimethyl-1,5,7-octatrien-3-ol 2,6-dimethyl-2,5,7-octatrien-1-ol; as well as their formates, acetates, propionates, isobutyrates, butyrates, isovalerianates, pentanoates, hexanoates, crotonates, tiglinates, 3-methyl-2-butenoates;

the acyclic terpene aldehydes und-ketones such as e.g. geranial; neral; citronellal; 7-hydroxy-3,7-dimethyloctanal; 7-methoxy-3,7-dimethyloctanal; 2,6,10-trimethyl-9-undecenal; geranylacetone; as well as the dimethylund diethylacetales of geranial, neral, 7-hydroxy-3,7-dimethyloctanal;

the cyclic terpene alcohols such as e.g. menthol; isopulegol; alpha-terpineol; terpinenol-4; menthan-8-ol; menthan-1-ol; menthan-7-ol; borneol; isoborneol; linalooloxide; nopol; cedrol; ambrinol; vetiverol; guaiol; as well as their formiates, aceates, propionates, isobutyrate, butyrate, isovalerianates, pentanoates, hexanoates, crotonates, tiglinate, 3-methyl-2-butenoates;

the cyclic terpenaldehydes and ketones such as e.g. menthone; isomenthone; 8-mercaptomenthan-3-one; carvone; camphor; fenchon; alpha-ionon; beta-ionon; alpha-n-meth-